

AMENDMENTS

In the Claims

The following is a marked-up version of the claims with the language that is underlined (“___”) being added and the language that contains strikethrough (“—”) being deleted:

1.– 30. (Cancelled)

31. (Previously Presented) The mobile communication device of claim 37, further comprising an LED communicating with said second microprocessor.

32. (Previously Presented) The mobile communication device of claim 37, further comprising a program memory.

~~New~~ 33. (Currently Amended) The mobile communication device of claim 37, further comprising a working memory.

34. (Previously Presented) The mobile communication device of claim 33, further comprising a program memory, wherein the program memory is different than the working memory.

35. (Previously Presented) The mobile communication device of claim 37, wherein the self-contained audio recorder further comprises analog to digital circuitry.

36. (Previously Presented) The mobile communication device of claim 37, wherein the self-contained audio recorder further comprises compression/decompression circuitry.

37. (Previously Presented) A mobile communication device, comprising:

a housing;

a mobile telephone operably supported by said housing; and

a self-contained audio recorder operably supported by said housing,

wherein said mobile telephone comprises:

a first microprocessor supported by said housing;

microprocessor support circuitry configured to communicate with said first microprocessor;

an interface controller operably connected to said microprocessor support circuitry;

a display screen configured to communicate with said interface controller;

a keypad operably connected to said interface controller;

a first speaker coupled to the mobile telephone;

transmitter receiver circuitry operably connected to said audio processing and operably connected to said microprocessor support circuitry; and

an antenna communicating with said transmitter receiver circuitry,

wherein said self-contained audio recorder comprises:

a second microprocessor supported by said housing;

an input device configured to communicate with said second microprocessor;

record and playback circuitry coupled to said second microprocessor for recording a signal on a recording medium;

a first microphone configured to communicate with said second microprocessor through said record and playback circuitry; and

a second speaker configured to communicate with said second microprocessor through said record and playback circuitry,

wherein the first speaker is different than the second speaker.

38. (Previously Presented) A mobile communication device, comprising:

a housing;

a mobile telephone operably supported by said housing; and
a self-contained audio recorder operably supported by said housing,

wherein said mobile telephone comprises:

a first microprocessor supported by said housing;

microprocessor support circuitry configured to communicate with said first microprocessor;

an interface controller operably connected to said microprocessor support circuitry;

a display screen configured to communicate with said interface controller;

a keypad operably connected to said interface controller;

a first microphone coupled to the mobile telephone;

transmitter receiver circuitry operably connected to said audio processing and operably connected to said microprocessor support circuitry; and

an antenna communicating with said transmitter receiver circuitry,
wherein said self-contained audio recorder comprises:
a second microprocessor supported by said housing;
an input device configured to communicate with said second microprocessor;
record and playback circuitry coupled to said second microprocessor for recording
a signal on a recording medium;
a second microphone configured to communicate with said second
microprocessor through said record and playback circuitry; and
a first speaker configured to communicate with said second microprocessor through said record
and playback circuitry,

wherein the first microphone is different than the second microphone.

39. (Currently Amended) A mobile device, comprising:

a microprocessor operably supported by a housing;
a mobile communications device operably supported by said housing, the mobile
communications device comprising:

microprocessor support circuitry configured to communicate with said
microprocessor;

an interface controller operably connected to said microprocessor support
circuitry; and

a first microphone operably connected to said microprocessor, said first
microphone configured to facilitate audio communication; and

a self-contained audio recorder operably supported by said housing, comprising:

an input device configured to communicate with said microprocessor;
record and playback circuitry coupled to said microprocessor for recording a
signal on a recording medium;
a second microphone configured to communicate with said microprocessor via
said record and playback circuitry, wherein said second microphone is different than said first
microphone; and
a first speaker configured to communicate with said microprocessor through said
record and playback circuitry,
wherein said mobile communications device further comprises a second speaker
coupled to said mobile communications device, said second speaker being configured to
communicate with said microprocessor, wherein said second speaker is different than said first
speaker.

40. (Cancelled)

41. (Currently Amended) The mobile ~~communication~~ device of claim 39, wherein said
mobile communications device includes at least one of the following: a mobile telephone, a
mobile pager, and a Personal Digital Assistant (PDA).

42. (Previously Presented) The mobile communication device of claim 38, further comprising
an LED communicating with said second microprocessor.

43. (Previously Presented) The mobile communication device of claim 38, further comprising a program memory.
44. (Previously Presented) The mobile communication device of claim 38, further comprising a working memory.
45. (Currently Amended) The mobile communication device of claim ~~34~~4, further comprising a program memory, wherein the program memory is different than the working memory.
46. (Previously Presented) The mobile communication device of claim 38, wherein the self-contained audio recorder further comprises analog to digital circuitry.
47. (Previously Presented) The mobile communication device of claim 38, wherein the self-contained audio recorder further comprises compression/decompression circuitry.